

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**CLAIMS:**

Please cancel claims 37-40 and 47-52, without prejudice or disclaimer, as follows:

1-40. (Canceled)

41. (Previously Presented) A portable radio capable of communicating with at least one other portable radio over a wireless radio network, the radio comprising:

a radio transceiver for transmitting voice communications to and receiving voice communications from the other radio; and

a continuous tone coded squelch system (CTCSS) coupled with the radio transceiver for controlling audio output of the transceiver so that a user of the radio only hears certain communications transmitted over the network, the CTCSS including a selector for selecting between a plurality of CTCSS tones that each, when selected, is transmitted by the radio transceiver and received by the other radio and used to enable audio output of the other radio only if the other radio has been set to the same CTCSS tone, the CTCSS further including an emergency CTCSS tone that, when selected and

transmitted, enables the audio output of the other radio whether or not the other radio has been set to the same CTCSS tone as the radio.

42. (Original) The radio as set forth in claim 41, wherein the emergency CTCSS tone is selected from existing CTCSS tones.

43. (Original) The radio as set forth in claim 41, wherein the emergency CTCSS tone is a new tone added to the CTCSS.

44. (Original) The radio as set forth in claim 41, further including –  
a GPS receiver for receiving satellite signals from a plurality of satellites; and  
a processor coupled with the GPS receiver for calculating a location of the radio as a function of the satellite signals.

45-52. (Canceled)

53. (Previously Presented) The radio as set forth in claim 44, wherein the voice communications and the location are transmitted simultaneously.

54. (Previously Presented) The radio as set forth in claim 44, wherein the location is transmitted so as to not interfere with transmission of the voice communications.

55. (Previously Presented) The radio as set forth in claim 44, wherein the location is encrypted according to a user definable encryption code.